

Message

From: Ferrell, Mark [Ferrell.Mark@epa.gov]
Sent: 3/27/2019 1:16:16 PM
To: Burns, Francis [Burns.Fran@epa.gov]; Seneca, Roy [Seneca.Roy@epa.gov]; Matlock, Dennis [Matlock.Dennis@epa.gov]; Miles, Amanda [miles.amanda@epa.gov]
Subject: Fwd: Paden City PCE - WVDEP Involvement
Attachments: image003.jpg; ATT00001.htm; Paden City PCE Timeline - WVDEP Involvement.docx; ATT00002.htm

Sent from my iPhone

Begin forwarded message:

From: "Korbini, Casey E" <Casey.E.Korbini@wv.gov>
Date: March 27, 2019 at 9:14:50 AM EDT
To: "Rice, Robert" <Robert.Rice@wv.gov>, "Mandirola, Scott G" <Scott.G.Mandirola@wv.gov>, "Ferrell, Mark (Ferrell.Mark@epa.gov)" <Ferrell.Mark@epa.gov>, "Ivey, Walter M" <Walter.M.Ivey@wv.gov>, "Murphy, Patrick M" <Patrick.M.Murphy@wv.gov>
Cc: "Maguire, Edward F" <Edward.F.Maguire@wv.gov>, "Fletcher, Terry A" <Terry.A.Fletcher@wv.gov>
Subject: Paden City PCE - WVDEP Involvement

All,

As follow-up to our Paden City PCE conference call held on Monday (3/25), attached is a brief timeline of WVDEP's involvement with the matter.

Please note that PCE was known to be present in at least one of the groundwater wells for many years prior to WVDEP being notified in 2017 (the beginning of the attached timeline). Also, I have confirmed with the WVDEP project manager assigned to the site that analytical data for groundwater samples collected directly from production wells indicates that PCE concentrations have been trending upward over time.

Thank you,
Casey